Project/Site: DeWitt Cent				3-14-0		
Applicant: Placer County De		ity Service:	아니다 나는 아니는 아이는 아이는 아이는 아이는 아이는 아이는 아이를 하는데 아이를 하는데 없다.	ole Point: _		0.4
Investigators: Glazner/	nderson			ty: Placer		
Quad(s): Auburn Atypical Situation? Yes	(No)	Potential	Problem Area?	Yes (No	nship 16N F	kange 8E
VEGETATION		·	11021011171104.	100 (110		
Dominant Plant Species	Status	% Cover	Non-Dominant Plan	t Species	Status	% Cover
Carex sp.						70 COVE
Junes baltiers	061	75				1 1
					7.3	
	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<u> </u>			
						5.00
Percentage of dominant speci	es that are C	DBL, FACW	/, or FAC: /00 %		-	
Remarks:						
Herbaceous Pla	at Comm	unity d	diacent to 1	riparian	APEL	
SOILS	×(=*)					
Map Unit Name (Series/Phase	: Aub	112 5:1	+ loam. >-	15%		A z
			기계 사람이 사용하는 사람들은 아이들은 아이들이 가지 않는 사람들이 되었다.			
Mottled? Yes /No Gleyed?	Yes (No)	Matrix Col	or. 7,5 41 7/2	Mottle C	olor:	
Redoximorphic Features:	Colore		Doducion	Candiliana		
Gleyed or Low Chroma				Conditions		
Low Chroma w/ Mottle Aquic Moisture Regime			Sulfidic C			
Listed on Local Hydric			Other Other	113		
Remarks:	Son List		Other:			100
Coamy						
						1.12 50
HYDROLOGY						
Inundated? YesNo/	Saturated?		No Depth of/t	o Free Wat	er: 6-7"	
Primary Indicators:		Secor	idary Indicators			
Inundated			_Oxidized Root Ch		pper 12"	
Saturated in Upper 12"			Water-Stained Le			
Water Marks/Drift Line	S		_Local Soil Survey	Data	•	
Sediment Deposit			_Other			
Algal Matting	Intlanda					
Drainage Patterns in W	recialius					
Remarks:	A.c.	11				
Probably Seepa	المر الارما	h dam				42.4
WETLAND/WATERS DETERM	MINATION					
Hydrophytic Vegetation Presen		Y No				
Hydric Soils Present?	Yes	× No	Waters of the	U.S.: Yes	s X No	
Wetland Hydrology Present?	Yes_				s × No	
Remarks:						
				et to.	e of la	rac
Saturated area a	ed) eccet	to libe	lien Westing		016.	
and dem This	Small as	ex inclu	del with Kill	arian W	eriand (Unit.

Project/Site: DeWitt Cent Applicant: Placer County D		ity Services	Date: 3-19 Sample Point:		-N
Investigators: Glazner A. Quad(s): Auburn Atypical Situation? Yes	nderson		County: Placer Section 32 Tow Problem Area? Yes (Vo	State: nship 16N R	CA
VEGETATION Dominant Plant Species	Status	% Cover	Non-Dominant Plant Species	Status	9/ Cava
					% Cover
Carex sp.	FACT	80	Itordeum marinum Geranium molle	FAC	10
			Geranium molle	N/L	10
Percentage of dominant speci Remarks: Suspect plant frings			or FAC: 100 % retland begetation.	Rceive	
SOILS					
Map Unit Name (Series/Phase): A 16	urn si	14 luan, 2-15%.		
Mottled? Yes / (10) Gleyed? Redoximorphic Features:Gleyed or Low ChromaLow Chroma w/ MottleAquic Moisture RegimeListed on Local Hydric Remarks: Advicant to	a Colors s e Soil List		Pr: 54/4/4 Mottle C Reducing Conditions Sulfidic Odor Concretions Other		
HYDROLOGY					
			No Depth of/to Free Wat dary Indicators _Oxidized Root Channels in U _Water-Stained Leaves _Local Soil Survey Data _Other		
WETLAND/WATERS DETERN Hydrophytic Vegetation Present Hydric Soils Present? Wetland Hydrology Present?					Y X
Remarks: Upland compart	ison to	ol. La	ides wetland hy	drology	

Project/Site: DeWitt Cent		lity Comeins	Dat	le.	1-02	
Applicant: Placer County D Investigators: らんないよう	Anderson	nty Service		mple Point: _ unty: Placer		
Quad(s): Auburn				ction 32 Tow		
Atypical Situation? Yes	(No)	Potential	Problem Area?	Yes (No	9	
VEGETATION				•		
Dominant Plant Species	Status	% Cover	Non-Dominant Pl	ant Species	Status	% Cove
C		06	Casa 'n	1500	NIL	
Cerex Sp.	- 1/10/	87	Geranian o	Co	-107	2
			6113) 524/	1292	FAC.	10
		-				
Percentage of dominant spec	ies that are	OBL. FACW	/. or FAC: / 60 '	%		
Remarks:		, · · · · · · ·	,, ,			
SOILS					•	
Map Unit Name (Series/Phase	e): A -6	U/a 51	1+ loan 2	-15%		
Mottled? Yes / 🔞 Gleyed				Mottle (Color	
Redoximorphic Features:	: 1 es /(140)	Watrix Cor	01. 74-74	Mottle	J0101.	
Gleyed or Low Chrom	a Colors		Reduci	ing Condition	S	
Low Chroma w/ Mottle			Sulfidio			
Aquic Moisture Regim			Concre	tions		
Listed on Local Hydrid	; Soil List		Other			
Remarks:						
						J
HYDROLOGY		0.)/-				
Inundated? YesNoX Primary Indicators:	_ Saturated		_Nox Depth ondary Indicators	f/to Free Wa	ter:	
Inundated		00001	Oxidized Root (Channels in L	Joper 12"	
Saturated in Upper 12	.**		Water-Stained			
Water Marks/Drift Line		-	Local Soil Surve	ey Data		
Sediment Deposit			Other		•	
Algal Matting						
Drainage Patterns in \	vetiands					
Remarks:						
WETLAND/WATERS DETER	MINATION				•	
Hydrophytic Vegetation Preser		√ No				
Hydric Soils Present?	Yes		Waters of th	ne U.S.: Ye	esNo	X
Wetland Hydrology Present?	Yes			Netland: Ye	esNo	X
Remarks:						
Upland Comparison	un 04	Herbaceo	us are adja	cent to a	ound ed	ge.
- 1	, , .			• 1		

Project/Site: DeWitt Cent Applicant: Placer County De Investigators: 6/12/14/1/ Quad(s): Auburn Atypical Situation? Yes	ept of Facili		Date: 3 - /y - Sample Point: _ County: Placer Section 32 Tow Problem Area? Yes	State nship 16N I	
VEGETATION Dominant Plant Species	Status	% Cover	Non Dominant Plant Species	Status	0, 0
Dominant Plant Species	Status	76 Cover	Non-Dominant Plant Species	Status	% Cover
Salix 50	FACE	80			
Salix sp Typha latifilis	061	20			Same page
			· · · · · · · · · · · · · · · · · · ·		
Percentage of dominant speci Remarks:			, or FAC: 100 %		
SOILS					
Map Unit Name (Series/Phase): AU60	in sil	+ loam, 2-15%		
Redoximorphic Features:Gleyed or Low ChromaLow Chroma w/ MottleAquic Moisture RegimeListed on Local Hydric Remarks:No Foil A	s e Soil List	n - V	Reducing Condition Sulfidic Odor Concretions Other	S	
HYDROLOGY					
Inundated? YesX_No	s		No Depth of/to Free Wa dary Indicators _Oxidized Root Channels in U _Water-Stained Leaves _Local Soil Survey Data _Other		
Remarks: High wate	zone of	fond.			
WETLAND/WATERS DETERM	INATION				
Hydrophytic Vegetation Presen Hydric Soils Present? Wetland Hydrology Present? Remarks:	Yes_ Yes_	No No	Waters of the U.S.: Ye Wetland: Ye	sNo	×
This location repr	esents Th	e uppa	find edge that is to cattails along the frie	me who	tel

Riparian Wetland.

Project/Site: DeWitt Center Applicant: Placer County De		h, Sanjica		te: 5- /		-
Investigators: And County De	pt or racin	ty Gervice.		mple Point: _ unty: Placer		
Quad(s): Auburn	_			ction 32 Tow		
Atypical Situation? Yes (NO	Potential	Problem Area?	Yes W		J
VEGETATION						
Dominant Plant Species	Status	% Cover	Non-Dominant P	lant Species	Status	% Cove
Junus Sp.	FACUL	50				
Tunas sp. Typha latifolia	061	50			. 	
Percentage of dominant specie Remarks:		DBL, FACW	/, or FAC: (6 0	%		
SOILS						
Map Unit Name (Series/Phase)	: Aubur	- silt	luam, 2-19	9.		
Redoximorphic Features: Gleyed or Low ChromaLow Chroma w/ MottlesAquic Moisture RegimeListed on Local Hydric Remarks: No Soil de	s Soil List	~ - inv	Sulfidio	etions		SUZ.
HYDROLOGY						
Inundated? Yes			No Depth of the control of the	Leaves		
			4			
WETLAND/WATERS DETERM	INATION					
Hydrophytic Vegetation Present Hydric Soils Present? Wetland Hydrology Present?	? Yes_ Yes_ Yes_			Netland: Ye	sNo_	
wetland Swale	. Chann	leligal C	onvegana e	where pip	le unda	انمل

Project/Site: DeWitt Cent Applicant: Placer County De		ity Service	s	Date: 5 ⁻ Sample Point	t: 06	
Investigators: Anderson				County: Plac	er State:	
Quad(s): Auburn Atypical Situation? Yes	DO .	Potential	Problem Area	Section 32 T ? Yes (ownship 16N F	Range 8E
VEGETATION			· · · · · · · · · · · · · · · · · · ·			
Dominant Plant Species	Status	% Cover	Non-Dominar	nt Plant Species	s Status	% Cover
Typha latifulia	dol	50				
Tunus belticus	061	50	•			
	****************				_	
Percentage of dominant specie Remarks:			•			
Seasonal weft	and ve	getation	a/50 em	مر لرافره	. Sedling	tom.
SOILS		•				
Map Unit Name (Series/Phase)	: AJW	va sil	+ luam, 2	2-15%		
Mottled? Yes / No Gleyed? Redoximorphic Features:Gleyed or Low ChromaLow Chroma w/ MottlesAquic Moisture RegimeListed on Local Hydric Remarks: No Soil data	s e Soil List	Matrix Col	Red Sulf Oth	ducing Conditi fidic Odor acretions er		
HYDROLOGY						
Inundated? YesNo Primary Indicators:InundatedSaturated in Upper 12"Water Marks/Drift LinesSediment DepositAlgal MattingDrainage Patterns in W Remarks:			ndary Indicators	ot Channels in ed Leaves		
WETLAND/WATERS DETERM		V				
Hydrophytic Vegetation Present Hydric Soils Present? Wetland Hydrology Present? Remarks:	Yes_ Yes_	X No Y No Y No		Wetland:	YesY_No_ YesX_No_	
wetlam Surle	. Sam	e as d	ate pt o	5 to n.	orth. N	0
wetland Susla woody veg	etation p	resent	(may be	mowed a	m Sail pro	perts)

	Placer State: CA 2 Township 16N Range 8E
	AD TOTAL Haringe OZ
VEGETATION Dominant Plant Species Status % Cover Non-Dominant Plant Species	cies Status % Cover
Salix Goodingii FALL ID Tree	
Pubus discolor FACW 100 Stars	
Percentage of dominant species that are OBL, FACW, or FAC: (כשט % Remarks:	
Riparian Surub vegetation.	
SOILS	
Map Unit Name (Series/Phase): Auburn 5/14 loam, 2-15%	
Mottled? Yes / No Gleyed? Yes / No Matrix Color: M Redoximorphic Features: Gleyed or Low Chroma Colors Reducing Cor Low Chroma w/ Mottles Sulfidic Odor Aquic Moisture Regime Concretions Listed on Local Hydric Soil List Other Remarks: No Suil data fater - Coundated	lottle Color: nditions
HYDROLOGY	
Inundated? YesNo Saturated? YesNo Depth of/to Free Primary Indicators: Inundated	els in Upper 12"
WETLAND/WATERS DETERMINATION Hydrophytic Vegetation Present? Yes_X_No Hydric Soils Present? Yes_X_No Waters of the U.S. Wetland Hydrology Present? Yes_X_No Wetland Remarks: A CACAA WHETERMINATION	

Project/Site: DeWitt Cente	er		ſ	Date: 3-19	4-02	
Applicant: Placer County De		ity Service		Sample Point: _		8
Investigators: Anderson		ity convice		County: Placer		
Quad(s): Auburn				Section 32 Town		
Atypical Situation? Yes	(No)	Potential	Problem Area?	Yes (No		Range &E
VEGETATION		· otomica	Troblom / trou:	103 (10	9	
Dominant Plant Species	Status	% Cover	Non-Dominant	Plant Species	Status	04.0
Dominant Flant Opecies	Otatus	70 GOVE	NOII-DOMINIAN	Flant Species	Status	% Cover
Typhe sp.	061	70	Traws	effusus	061	5
Salix lasiolenis	FACILI	25				
	477-012-1-12-1-12-12-12-12-12-12-12-12-12-12-					
	Managara Andrews					
Percentage of dominant specie Remarks:						
nixed orgeta	till . u	MUSUA	[wet/d	y cycles	•	
SOILS						
Map Unit Name (Series/Phase)	: AJ6.	11/2 Si	1+ loam	2-15%		1
Mottled? Yes / No Gleyed? Redoximorphic Features: Gleyed or Low Chroma Low Chroma w/ Mottles Aquic Moisture Regime Listed on Local Hydric S Remarks:	Colors	Matrix Cold	Redu	Mottle Conditions dic Odor cretions		
No soil data	taken -	inund	latel.			
HYDROLOGY						
	Saturated?			of/to Free Water	er:	
Primary Indicators:		Secon	dary Indicators			
Inundated				t Channels in U	pper 12"	
Saturated in Upper 12"			_Water-Staine			
Water Marks/Drift Lines			_Local Soil Sui	vey Data	•	
Sediment Deposit		-	_Other			
Algal MattingDrainage Patterns in We	atlands					
Drainage Falleris in vid Remarks:	cuanus					
Ciliaiks.						71.0
WETLAND/WATERS DETERM	INATION					
Hydrophytic Vegetation Present		V No				
Hydric Soils Present?		× No	— Waters of	the U.S.: Yes	No X	
Wetland Hydrology Present? Remarks:	Yes_	× No		Wetland: Yes	s×_No_	No.
Defention Basin	· Gans	tructed	Several	years ag	o w/ c	unet
	we	-Hand	Function			

Project/Site: DeWitt Center		Date.	4-02
Applicant: Placer County Dept	t of Facility Services		
Investigators: Anderson		County: Place	
Quad(s): Auburn Atypical Situation? Yes	Dotential		wnship 16N Range 8E
	o Potential	الع Problem Area? Yes	6)
VEGETATION	01.1		
Dominant Plant Species	Status % Cover	Non-Dominant Plant Species	Status % Cover
1.1.6		· ·	
Typha latifolia	051 100		
		#A ** ** ******************************	
	-		
Percentage of dominant species Remarks:	that are OBL, FACW	or FAC: (Jo %	No.
r terriarite.			
2011.2			
SOILS			
Map Unit Name (Series/Phase):	Auburn Fock	out aup con plax, 2-	30%
Mottled? Yes / No Gleyed? Yes Redoximorphic Features: Gleyed or Low Chroma C Low Chroma w/ Mottles Aquic Moisture Regime Listed on Local Hydric So Remarks:	colors oil List	Reducing ConditionSulfidic OdorConcretionsOther	
-nundetell-	10 Soil data	12/cm.	
HYDROLOGY			
Inundated? YesNo Sa Primary Indicators:InundatedSaturated in Upper 12"Water Marks/Drift LinesSediment DepositAlgal MattingDrainage Patterns in Wetl	Second	No Depth of/to Free Wadary Indicators _Oxidized Root Channels in U_ _Water-Stained Leaves _Local Soil Survey Data _Other	
Remarks:			
			,
METI ANDAMATERS DETERMIN	ATION	•	
WETLAND/WATERS DETERMIN Hydrophytic Vegetation Present?	Yes × No		
Hydric Soils Present? Wetland Hydrology Present? Remarks:	Yes × No Yes × No	Waters of the U.S.: Ye Wetland: Ye	esX_No esx_No
Riparian wet willow I white all	land This	Constructed wetland w/a deeper type	supports ha area
		1	_

Project/Site: DeWitt Center Applicant: Placer County De		tu Sanica		Date: 3-/		
Investigators: 6/42ner Quad(s): Auburn Atypical Situation? Yes	\sim			Sample Point: _ County: Placer Section 32 Tow ? Yes /Ñ	State: nship 16N R	
VEGETATION						
Dominant Plant Species	Status	% Cover		t Plant Species	Status FACW	% Cover
Juneus baltious	061	40		ρ '		10
			<u>lolivm</u>	perenne	FAC	15
	***************************************		Hordeun	marinum	FAR	10
			Phalari,	5 Sp.	FAL	10
Percentage of dominant specie Remarks:	s that are O	BL, FACW	/, or FAC: / Ox) %	-	
weeky spec	ies in !	broad	dita.			
SOILS		•				
Map Unit Name (Series/Phase):	AVbu	r sila	+ loam,	2-15%		
Mottled? Yes No Gleyed? Redoximorphic Features: Gleyed or Low Chroma Low Chroma w/ Mottles Aquic Moisture Regime Listed on Local Hydric S Remarks: Clayer loam be com;	Colors Soil List		Red Sulf Con	ucing Conditions idic Odor cretions er	S	
HYDROLOGY						
Inundated? Yes		Secon	Idary IndicatorsOxidized RooWater-StaineLocal Soil SuOther	ot Channels in U ed Leaves Irvey Data		
WETLAND/WATERS DETERMI	NATION					
Hydrophytic Vegetation Present? Hydric Soils Present? Wetland Hydrology Present? Remarks:	Yes_ Yes_ Yes_	Y No Y No Y No	Waters o	f the U.S.: Ye Wetland: Ye	s <u> </u>	
wetland sw	alo (s	x Cavate	en dita). ± 5	wide.	

Project/Site: DeWitt Center	Duto.	9-02
Applicant: Placer County Dept of Facility Service		
Investigators: Glazner Quad(s): Auburn	County: Placer	
		nship 16N Range 8E
VEGETATION	I Problem Area? Yes 1	
Dominant Plant Species Status % Cover	Non-Dominant Plant Species	C4-4
Status 70 Cover	VICIA SPECIES	Status % Cover
Colium perenne FAZ 55	Rumax Crisp	FACH 10
	Pholaris Sp.	FAR 10
	Junas baltions	06/ 10
	CACEK SP	FACT 5
	6 cranium mote	NL 5
Percentage of dominant species that are OBL, FACV Remarks:	V, or FAC: (ム) %	
weedy		
SOILS		
Map Unit Name (Series/Phase): 4-6	1+ luam 2-15%	
Mottled? Yes No Gleyed? Yes A Matrix Co Redoximorphic Features: Gleyed or Low Chroma ColorsLow Chroma w/ MottlesAquic Moisture RegimeListed on Local Hydric Soil List Remarks: Chay W Clay	Ior: 7, 5 4 A 4 A Mottle C Reducing Conditions Sulfidic Odor Concretions Other	
HYDROLOGY		
Inundated? YesNoXSaturated? YesPrimary Indicators:InundatedSaturated in Upper 12"Water Marks/Drift LinesSediment DepositAlgal MattingDrainage Patterns in Wetlands Remarks: At Field Capacity	No Depth of/to Free Watendary IndicatorsOxidized Root Channels in UWater-Stained LeavesLocal Soil Survey DataOther	
WETLAND/WATERS DETERMINATION		
Hydrophytic Vegetation Present? Hydric Soils Present? Wetland Hydrology Present? Remarks: Yes No Yes No Yes No	Wetland: Yes	SNoX_
epland Comparison to 10	- Lacks we tland	1 hydrology
Adjacent Mile Carries	tlas.	

Project/Site: DeWitt Center Applicant: Placer County Dept of Fac Investigators:	ility Services					
Quad(s): Auburn		County: Placer Section 32 Tow	State: CA rnship 16N Range 8E			
Atypical Situation? Yes (No	Potential P		on Prote Kange 6E			
VEGETATION	<u> </u>					
Dominant Plant Species Status	% Cover	Non-Dominant Plant Species	Status % Cover			
Pulus discolor pra	<u> </u>					
Salix gooddingii USI	30					
SALIX gooddingii USI SALIX LASIULERIS FACH	20					
Percentage of dominant species that are Remarks: I SULL FULL PARTIES AT POSE CALL, ALSO CO	ca. Abun	dant Sal gue + Sal	lesis lepis, mus dis,			
SOILS						
Map Unit Name (Series/Phase): 4 المرادة	C 4 (4 /20	1-159				
Mottled? Yes / No Gleyed? Yes / No Redoximorphic Features: Gleyed or Low Chroma Colors Low Chroma w/ Mottles Aquic Moisture Regime Listed on Local Hydric Soil List	Matrix Color:	Reducing Conditions Sulfidic Odor Concretions Other	5			
HYDROLOGY						
Inundated? YesNoX_ Saturated?	Yes X No	Depth of/to Free Wat	er Suc			
Primary Indicators:InundatedSaturated in Upper 12"Water Marks/Drift LinesSediment DepositAlgal Matting		ory Indicators Oxidized Root Channels in U Water-Stained Leaves Local Soil Survey Data Other				
Drainage Patterns in Wetlands						
Remarks: Appears to be ground	water drive	₹n.				
WETLAND/WATERS DETERMINATION						
Hydric Soils Present? Yes	—	Waters of the U.S.: Yes Wetland: Yes				
Ciparian wetland	. Cannot	loate pipe docha	rx +			
assume this to be a	soil dis	charge. cultuato	la Hom			
Carrier water to ear	st unde	Grange About	1/2 of riparian			
area is wetland.						

Project/Site: DeWitt Cent	Date:	Date: 3-19-02			
Applicant: Placer County Dept of Facility Services			Sample Point: 13N		
Investigators: 6/22ner	-				: CA
Quad(s): Auburn			Section 32	Township 16N	
Atypical Situation? Yes	№	Potential	Problem Area? Yes	(No)	range or
VEGETATION					
Dominant Plant Species	Status	% Cover	Non-Dominant Plant Spe	cies Status	% Cover
			Tross Detrimation Traine ope	oldius	% Cover
Parkers deal	<u> </u>	1			
Pubus discolor	FACE	100			

•					
			1		
Percentage of dominant speci					
Remarks:	this tot	100	se of liparia	0	
DIRECTION	111100		so of Ipalia	n aren.	
			•		
SOILS					
Map Unit Name (Series/Phase	· ASS	n 511+	loam, 2-152		
la contraction of the contractio	,.				
Mottled? Yes / No Gleyed?	Yes /	Matrix Cold	or: 1.54R4/3 M	ottle Color:	
Redoximorphic Features:					
Gleyed or Low Chroma			Reducing Cond	ditions	
Low Chroma w/ Mottle Aquic Moisture Regime			Sulfidic Odor		
Listed on Local Hydric			Concretions		
Remarks: /	2011 2.00		ouler		
Winy					
0					
					
HYDROLOGY	0-1110				
	Saturated?		No Depth of/to Free	Water:	
Primary Indicators: Inundated		Secon	dary Indicators	a in 1 laure 400	
Saturated in Upper 12"			_Oxidized Root Channel _Water-Stained Leaves	s in Opper 12"	
Water Marks/Drift Lines		-	Local Soil Survey Data		
Sediment Deposit			Other	•	
Algal Matting		•			
Drainage Patterns in W	etlands				
Remarks:					
METI AND SMATERS DETERM	INATION				
WETLAND/WATERS DETERM		\c No			
Hydrophytic Vegetation Present Hydric Soils Present?	? Yes_ Yes	X_No_ No_X	Waters of the U.S.:	Voc.	V
에 도둑이 되어보고 하다면 다른 보다 보고 있다면서 보고 있는 것은 가득하다면 사용하다는 모든 모든 가능을 하고 있다.	Yes			YesNo_	-
Netland Hydrology Present? Remarks:	1 62	No×	Wetland:	YesNo_	
	_				
Upland Conga,	ism t	0 12.			1
, and the second	. 201)	-			
		•			1

